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PATENT
Atty. Doc. No. 29757/P-396

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: David Muir)	Title: Automatic Electronic Display
)	Alignment
Serial No: 09/901,801)	
)	Group Art Unit: 3713
Filed: July 10, 2001)	
)	Examiner: Unknown
)	

TRANSMITTAL OF SUBSTITUTE DRAWINGS

Commissioner for Patents
Washington, D.C. 20231

Attention: Official Draftsman

Sir:

Enclosed herewith are eighteen (18) sheets of formal drawings for
substitution in the above-referenced application.

Respectfully submitted,

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(312) 474-6300

By: Mark G. Hanley
Mark G. Hanley
Reg. No: 44,736

CERTIFICATE OF MAILING (37 CFR 1.8)

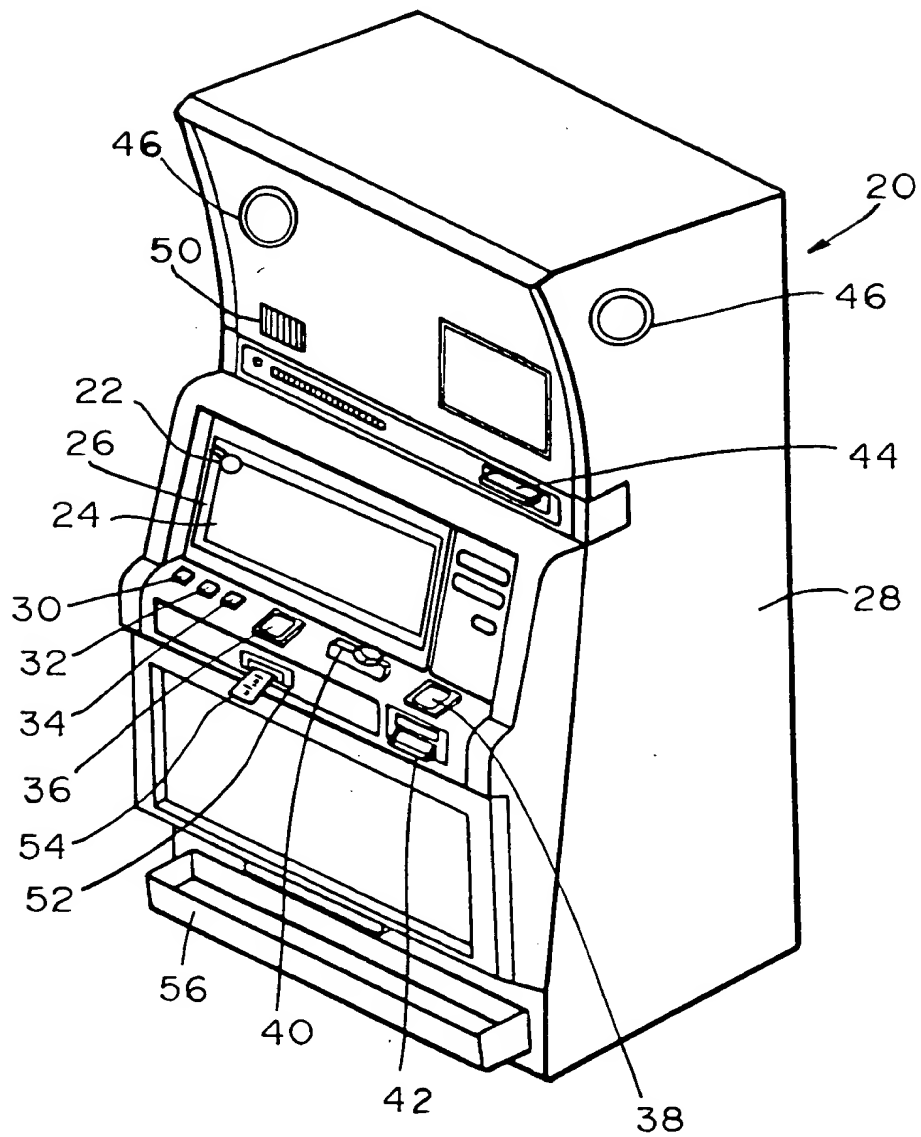
I hereby certify that this paper and the documents referred to as enclosed
therewith are being deposited with the United States Postal Service as first class
mail, postage prepaid, on **October 29, 2001**, in an envelope addressed to the
Commissioner for Patents, Washington, D.C. 20231.

Mark G. Hanley
Mark G. Hanley

APPROVED	C.G. FIC.
BY	CLASS.
RECAPTCHALAN	

Serial No.: 09/901,801
 Title: Automatic Electronic Display Alignment
 Inventor: David Muir
 Sheet 1 of 18 (fig. 1)

FIG. 1



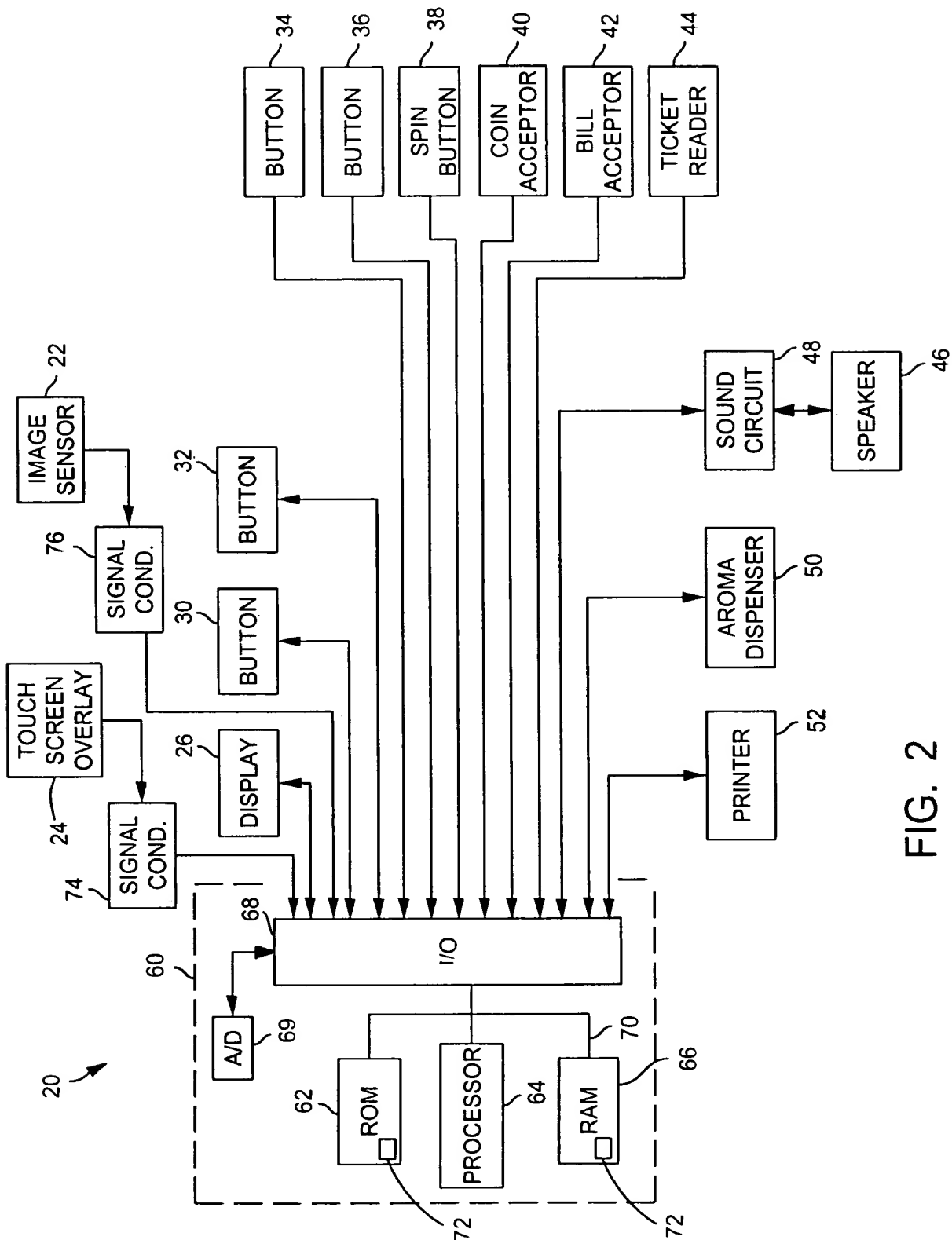
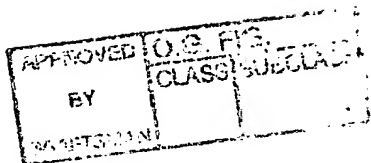


FIG. 2

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
BRANTSWAN		

Serial No.: 09/901,801
 Title: Automatic Electronic Display Alignment
 Inventor: David Muir
 Sheet 3 of 18 (figs. 3-6)

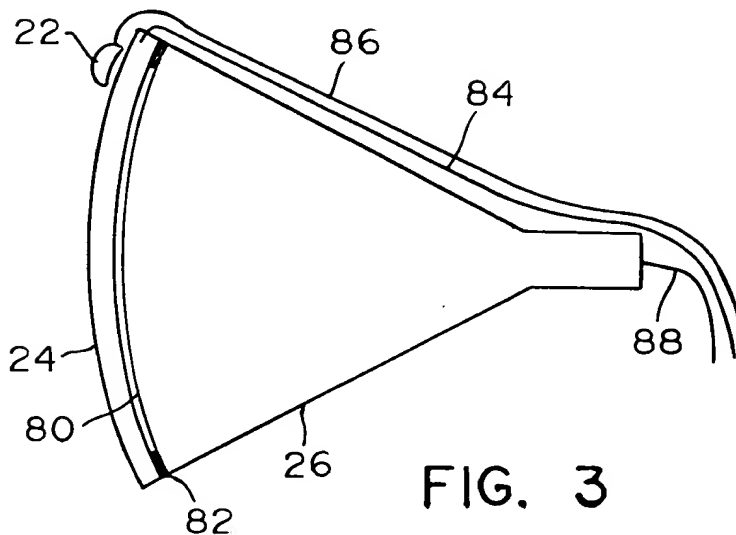


FIG. 3

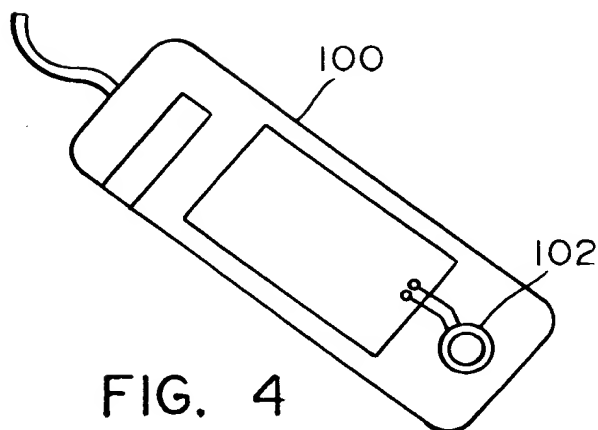


FIG. 4

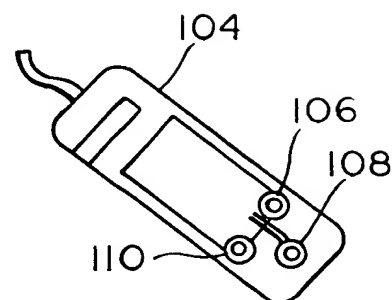


FIG. 5

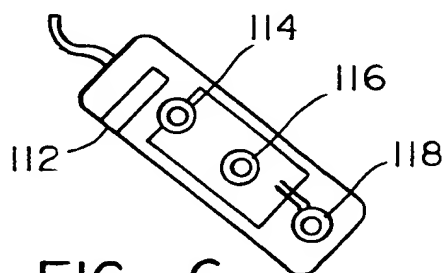


FIG. 6

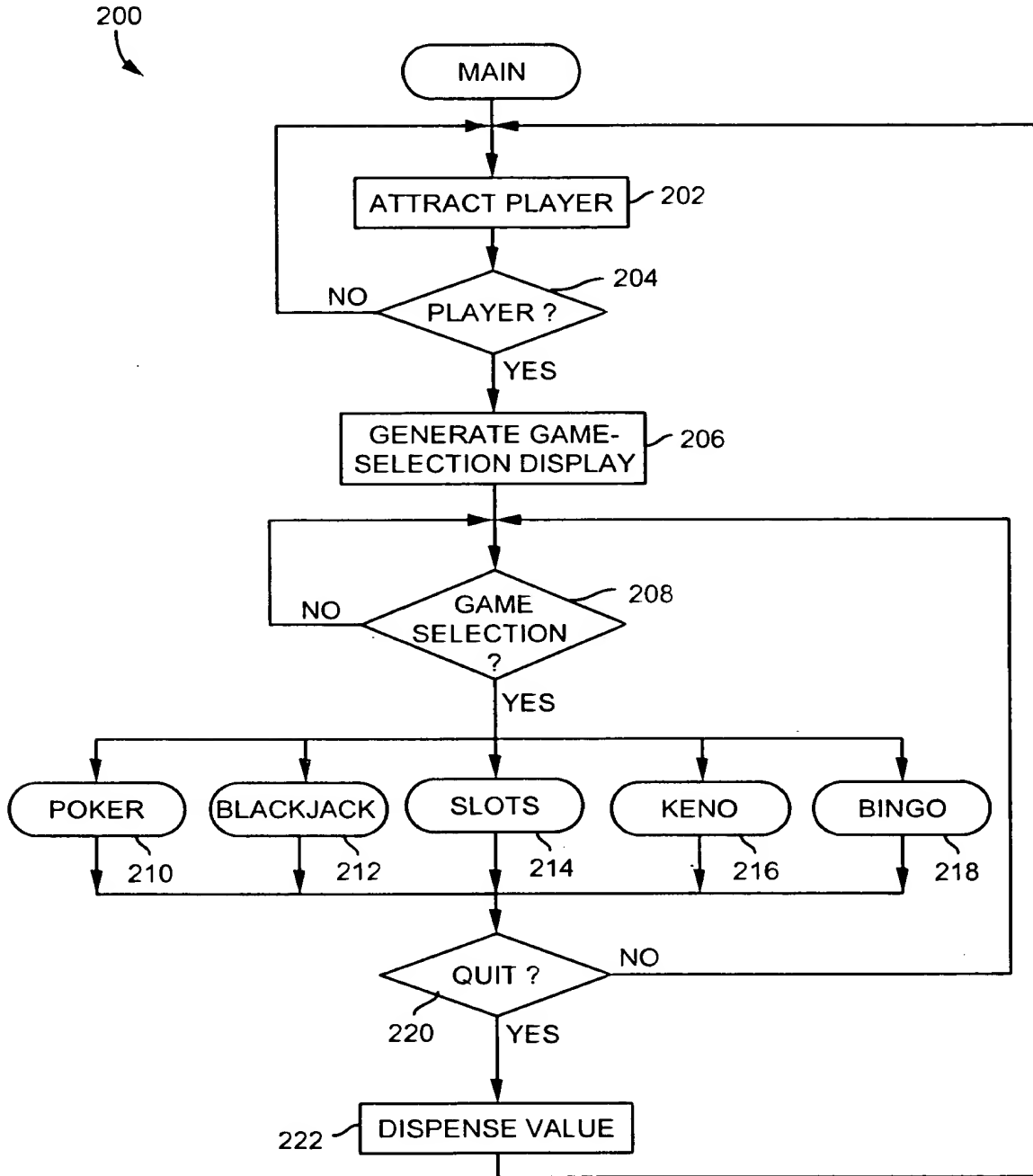


FIG. 7

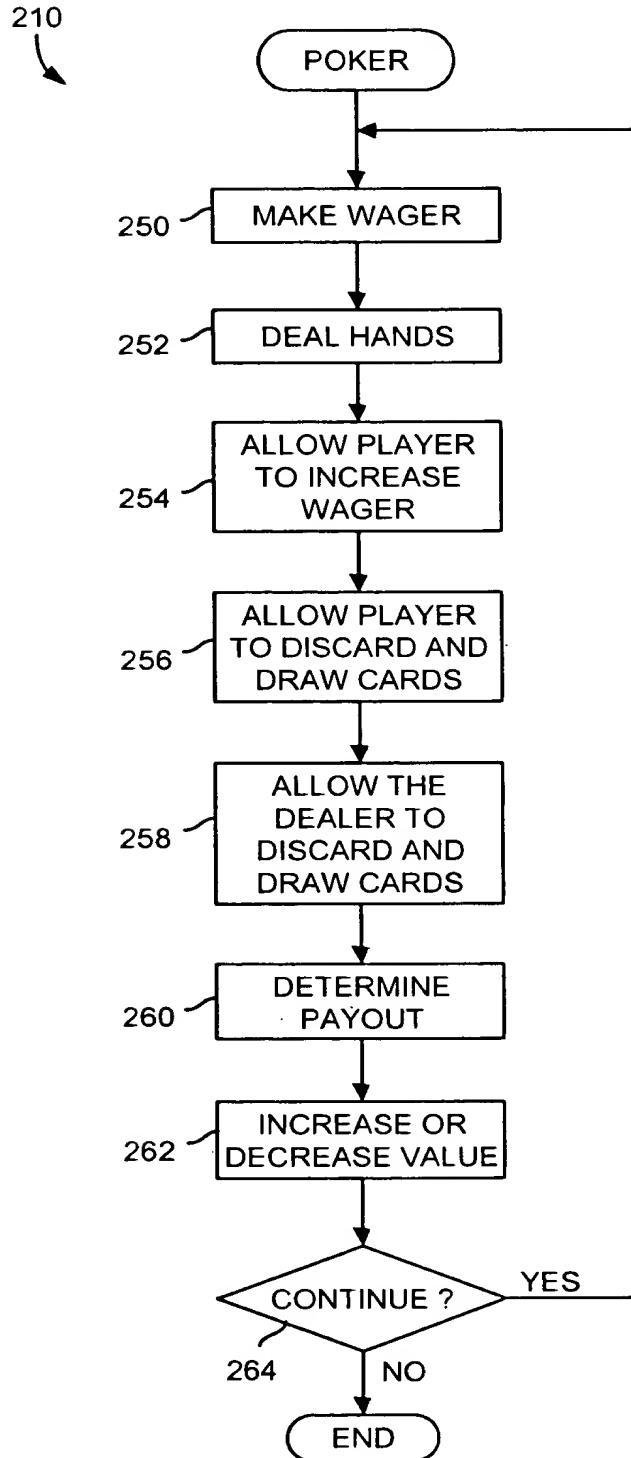
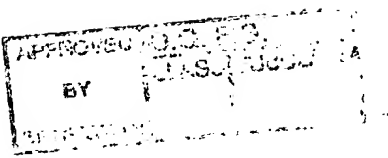


FIG. 8

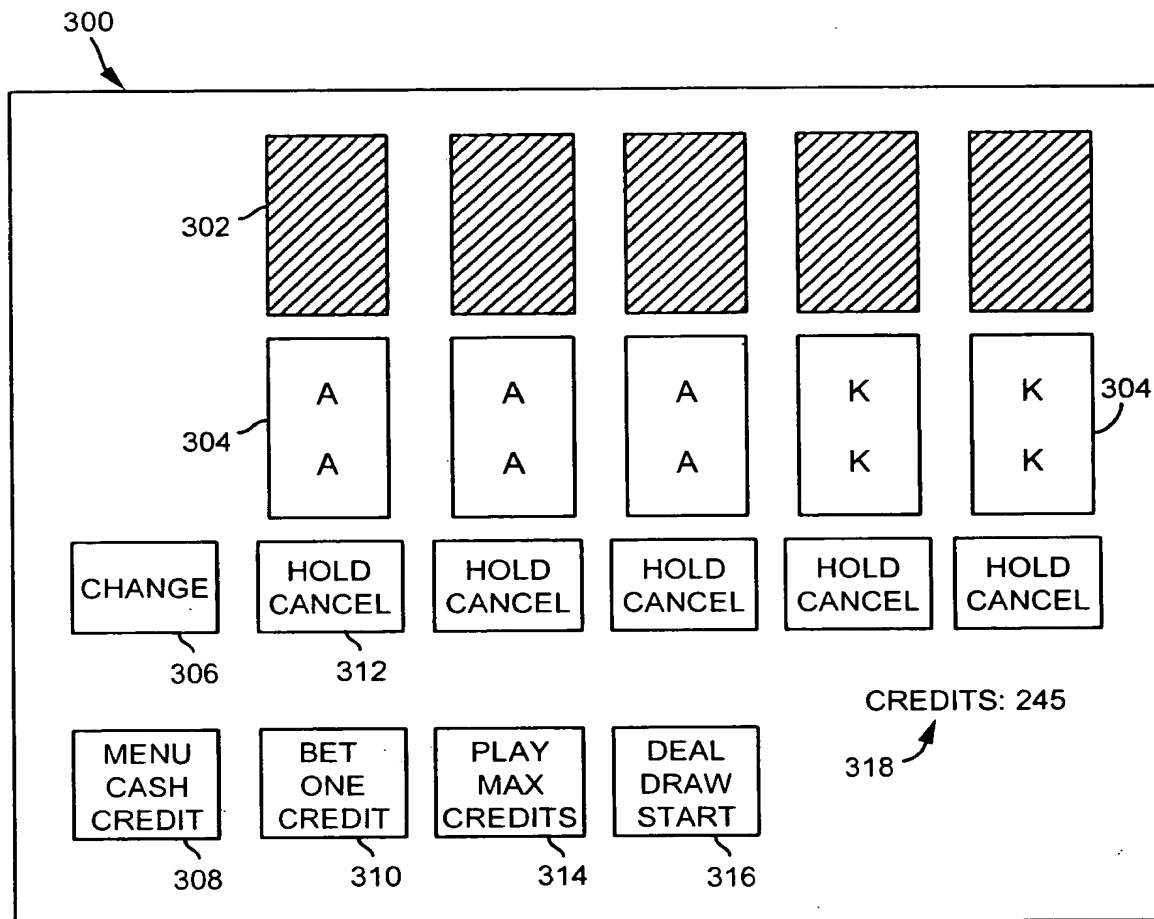


FIG. 9

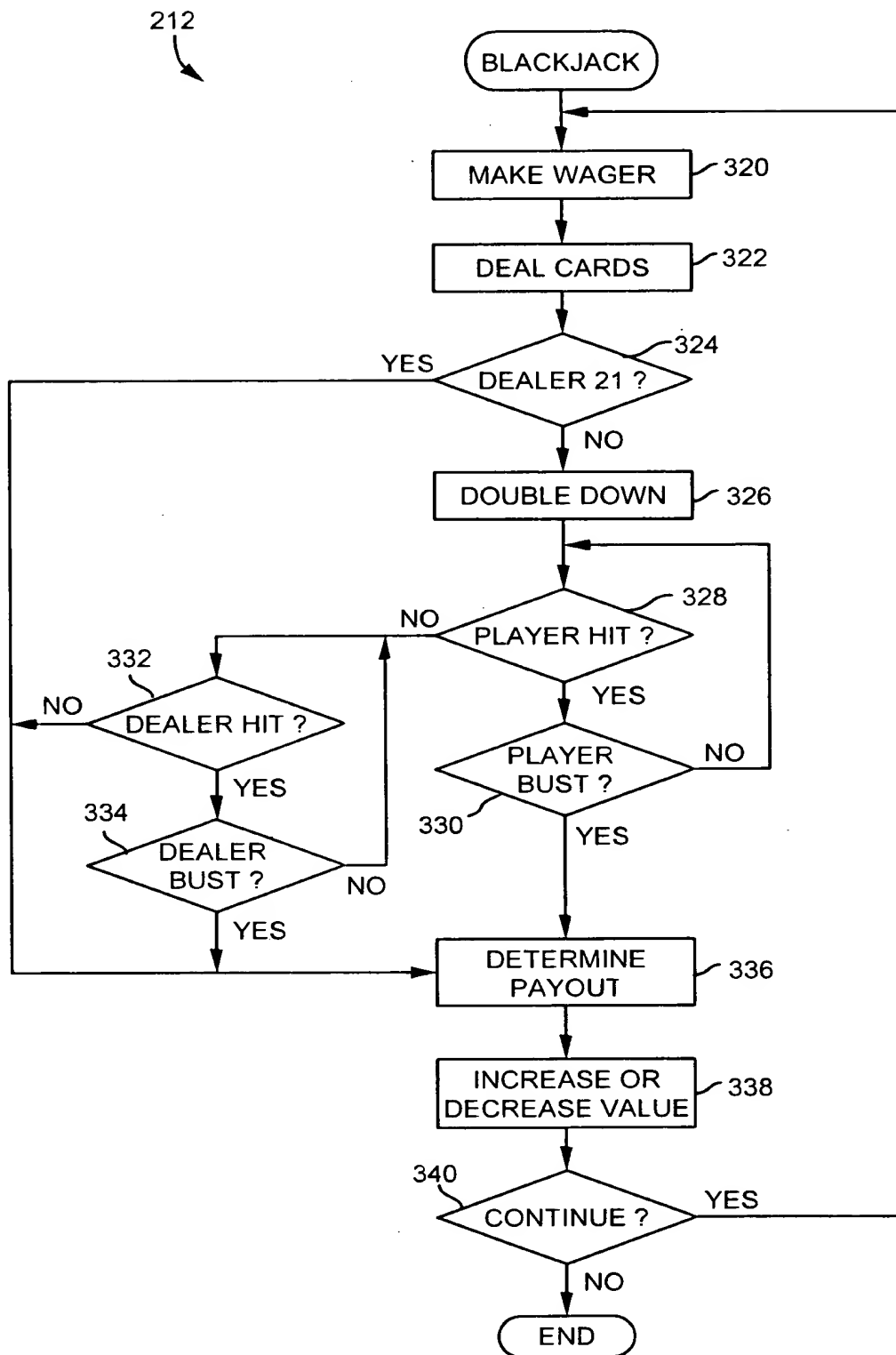


FIG. 10

214

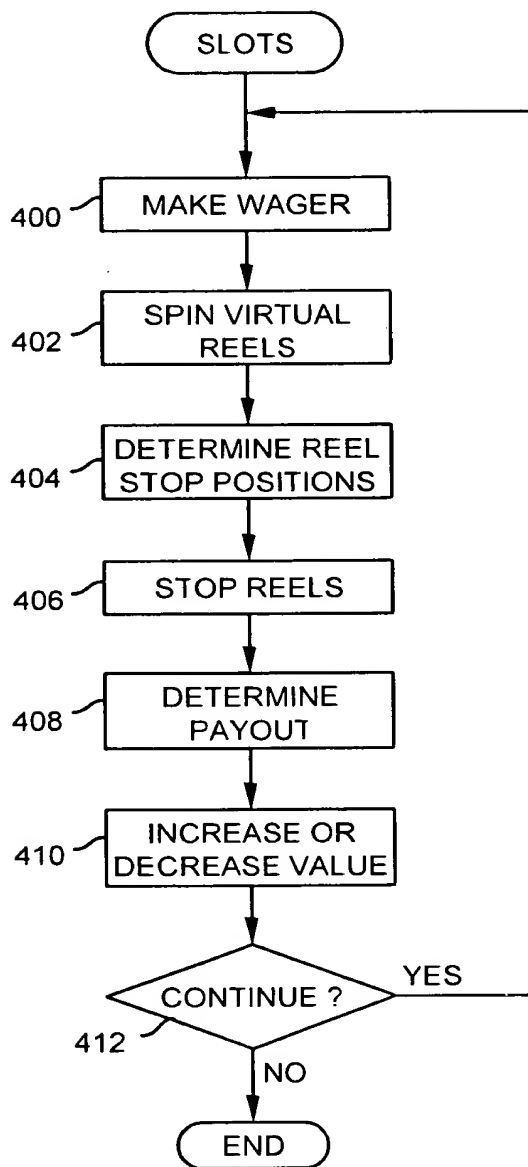


FIG. 11

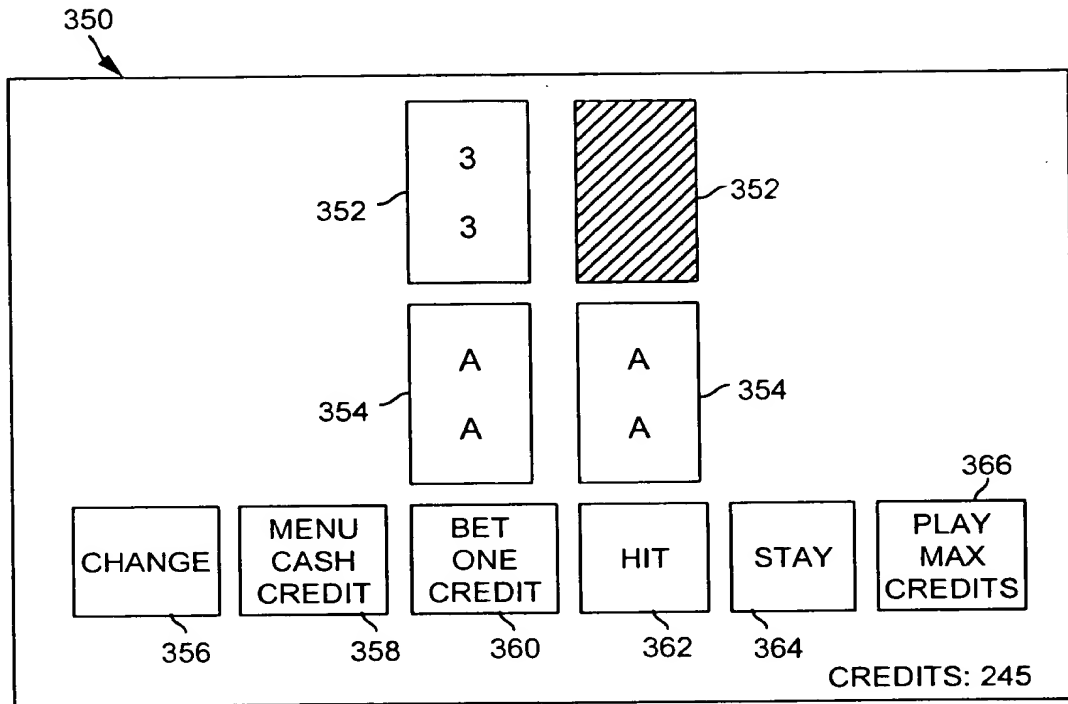


FIG. 12

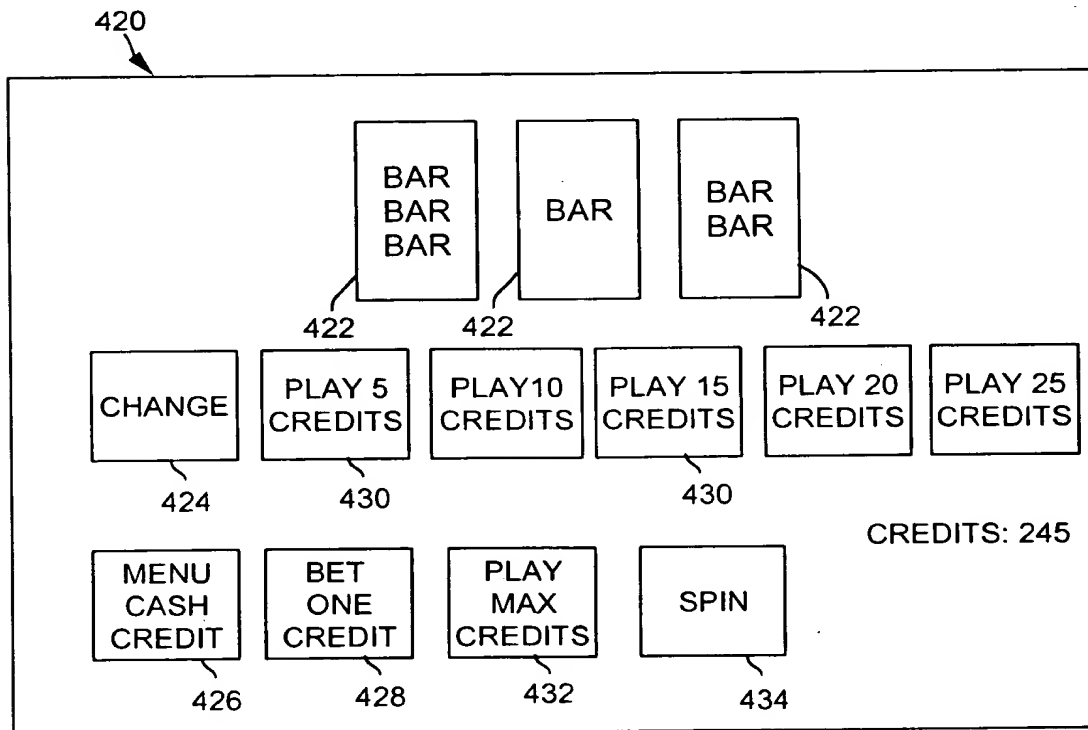


FIG. 13

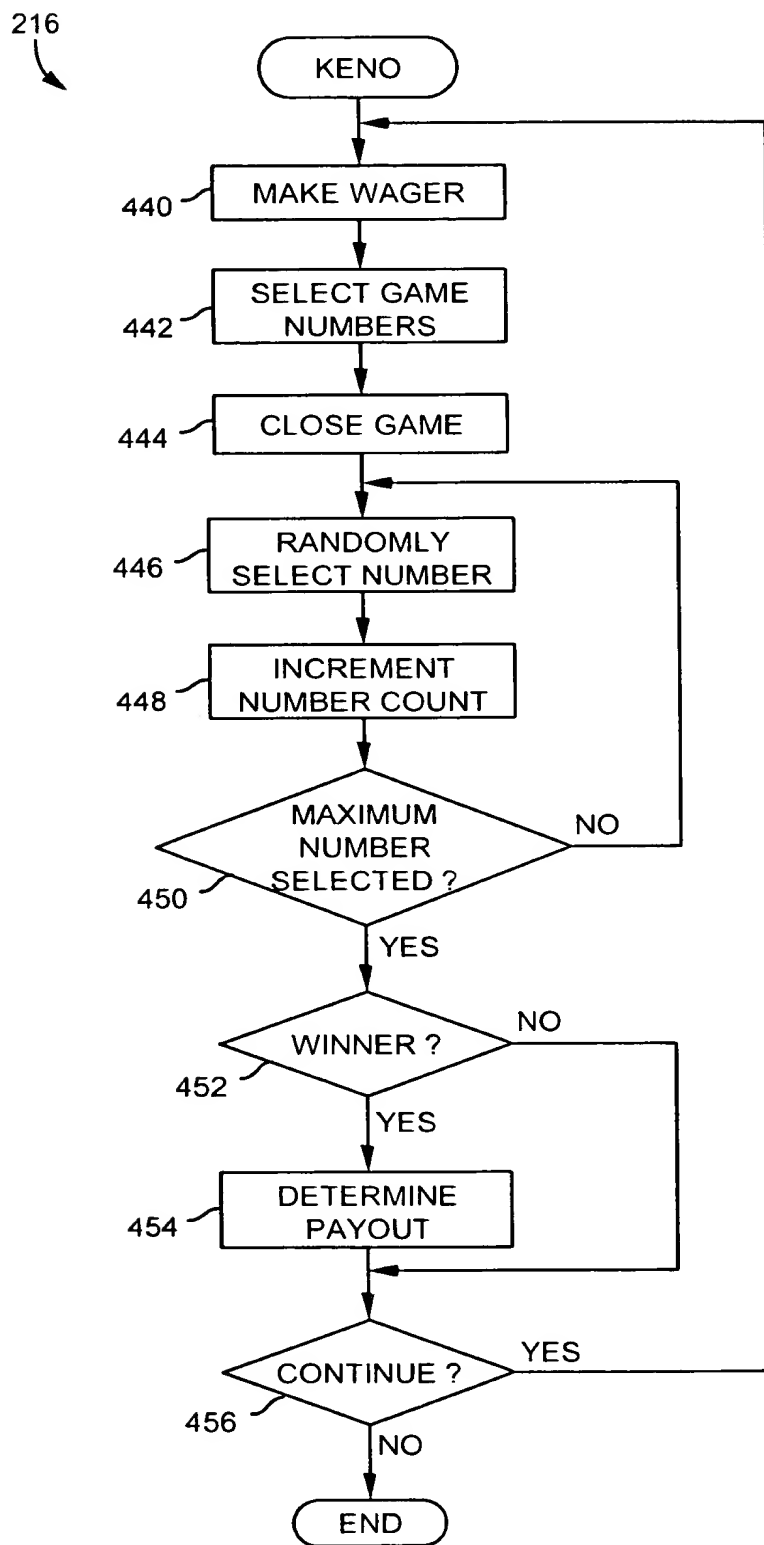


FIG. 14

218

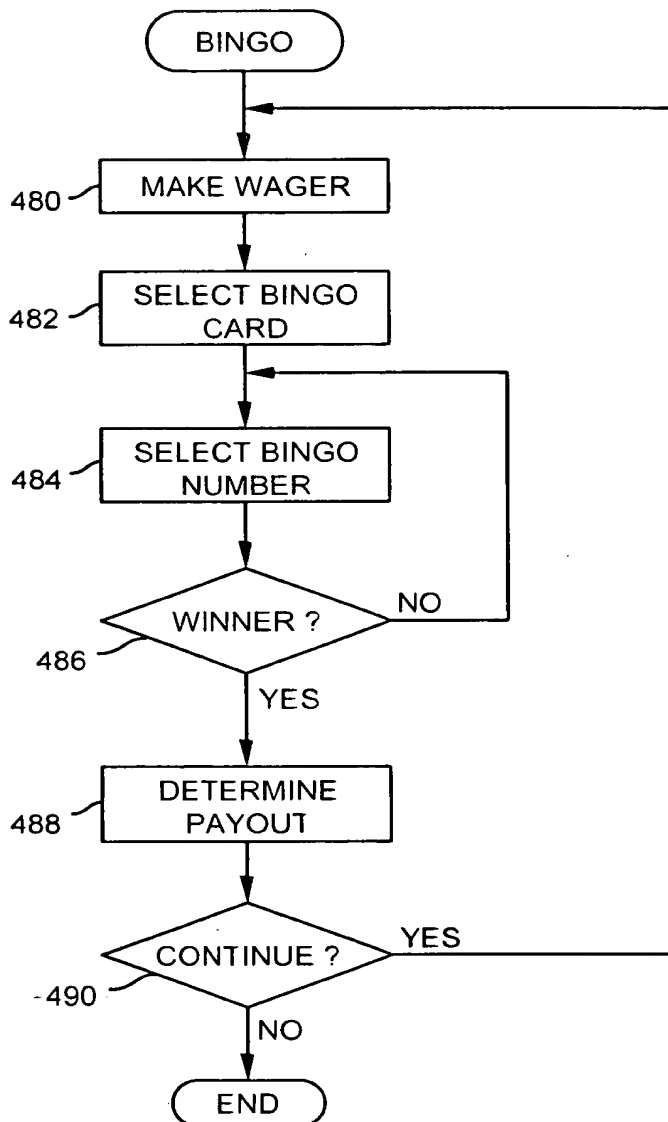


FIG. 15

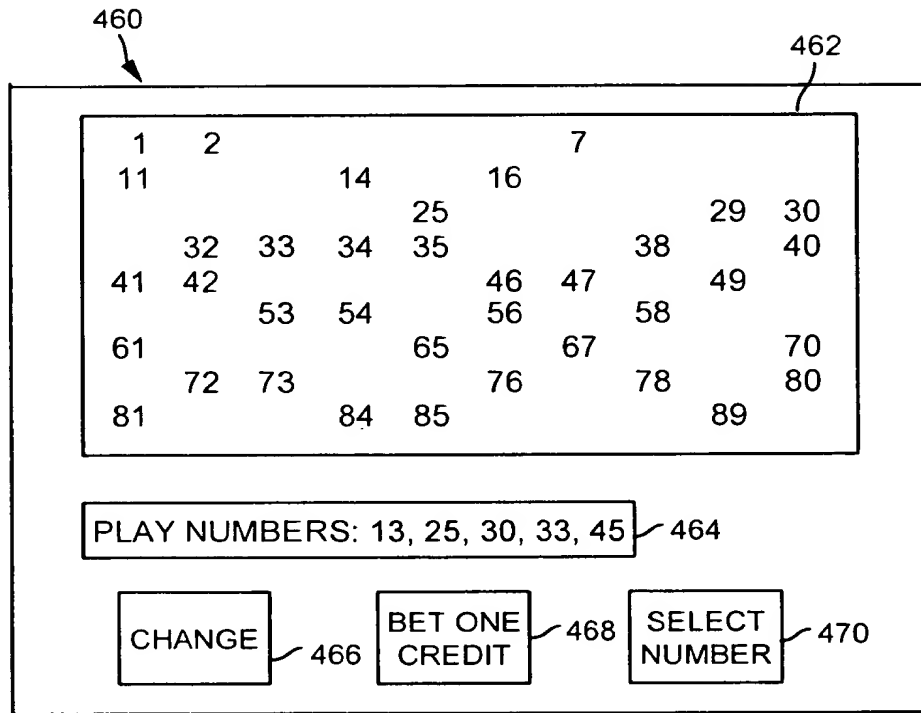


FIG. 16

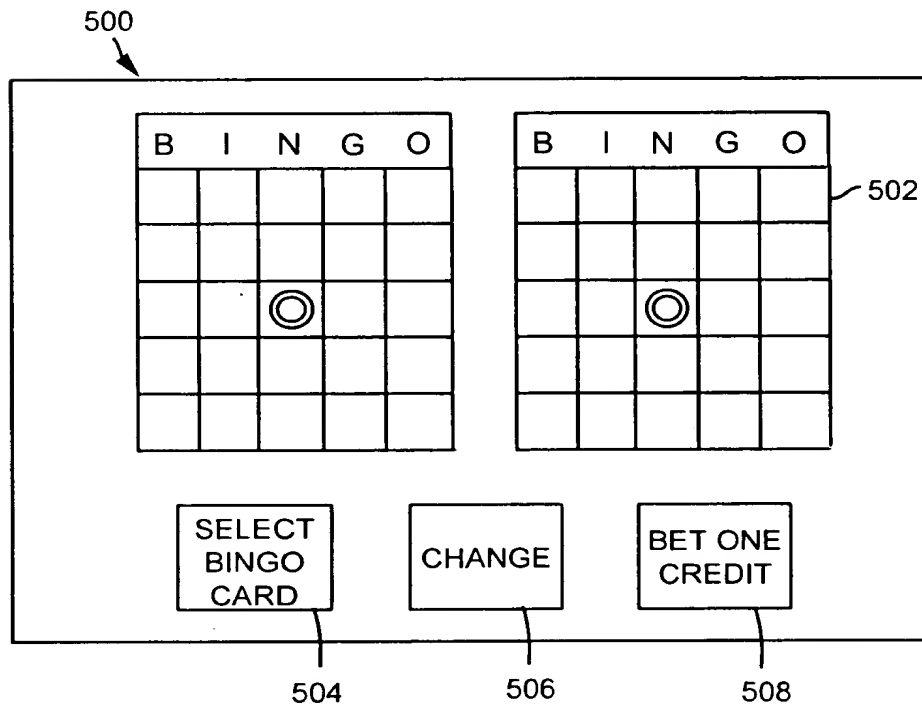


FIG. 17

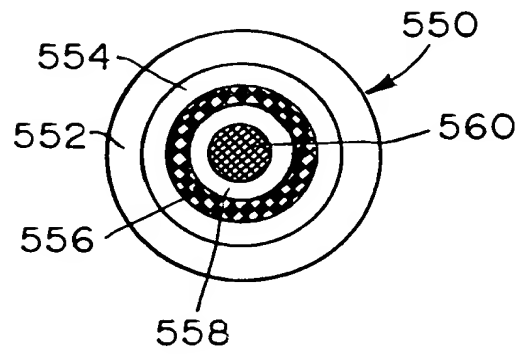


FIG. 18

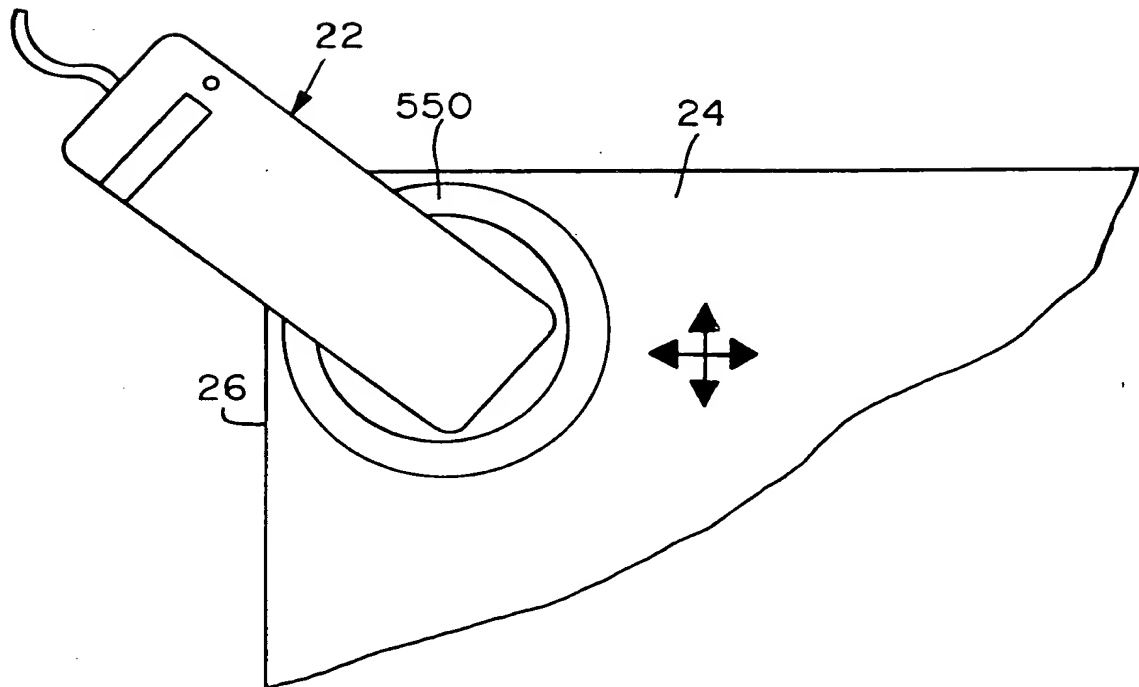


FIG. 19

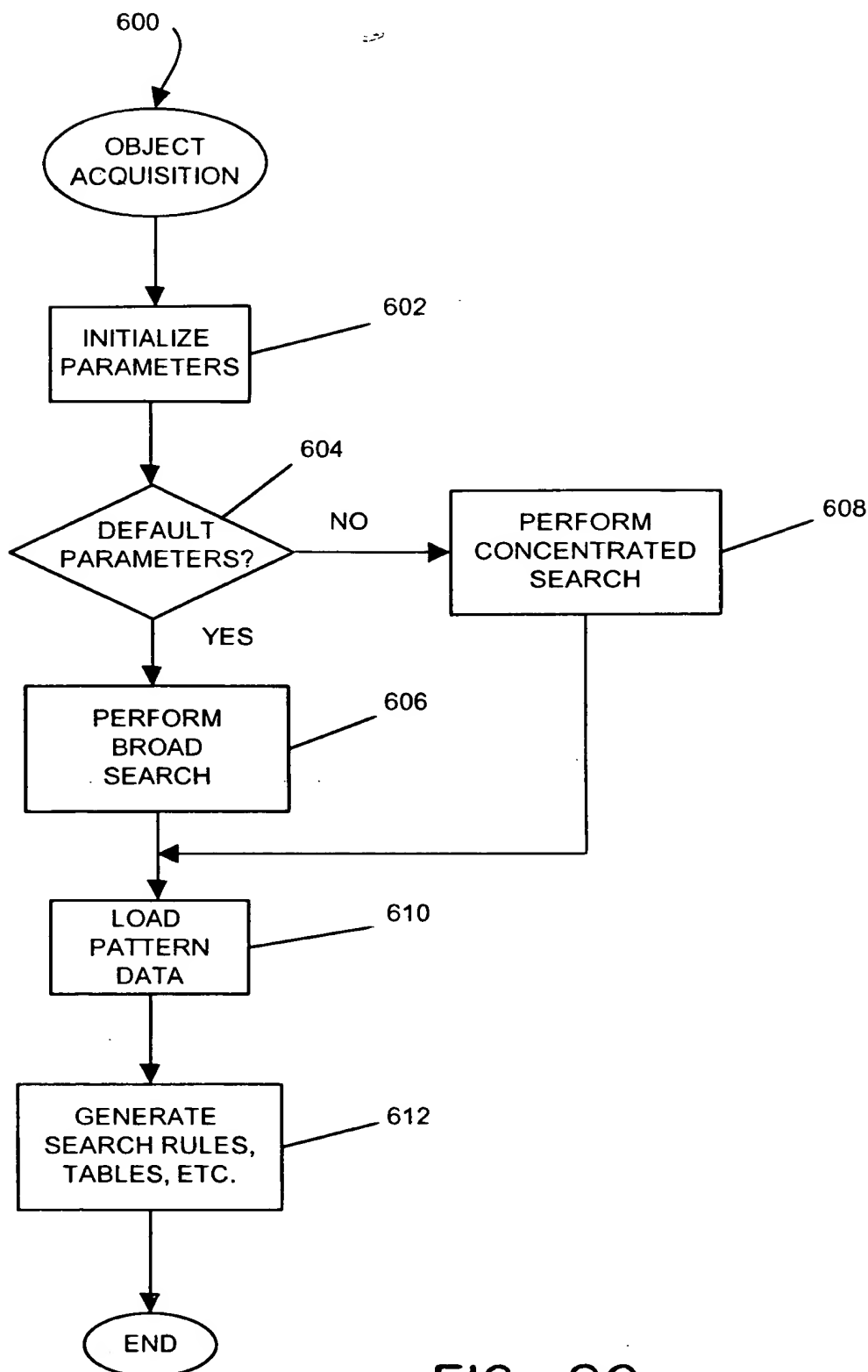


FIG. 20

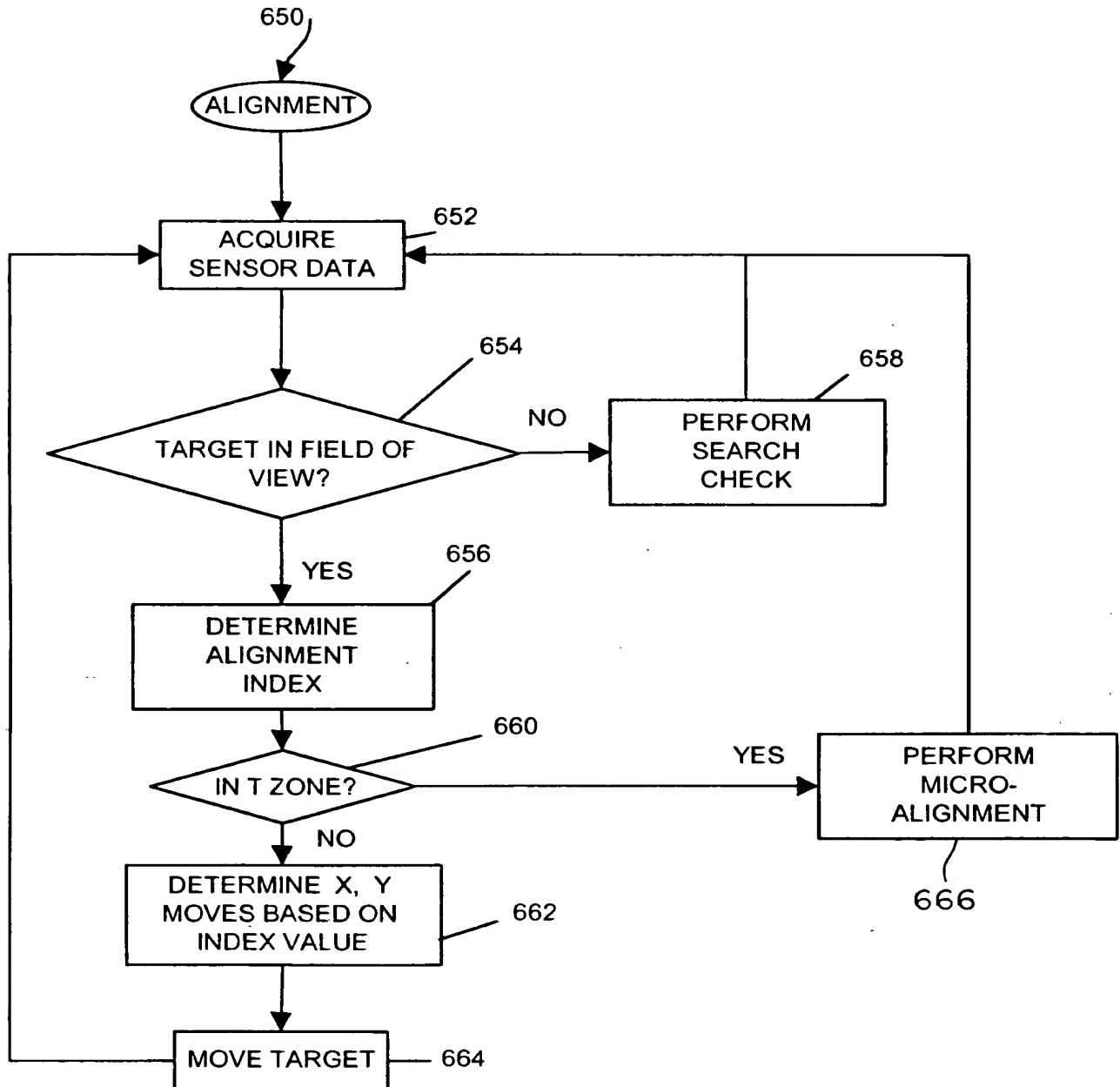


FIG. 21

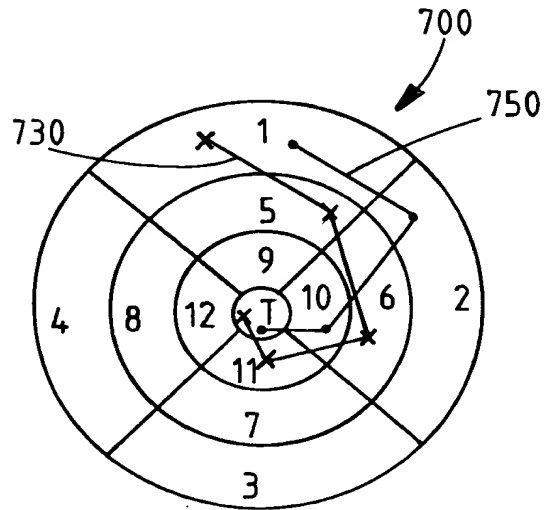


FIG. 22

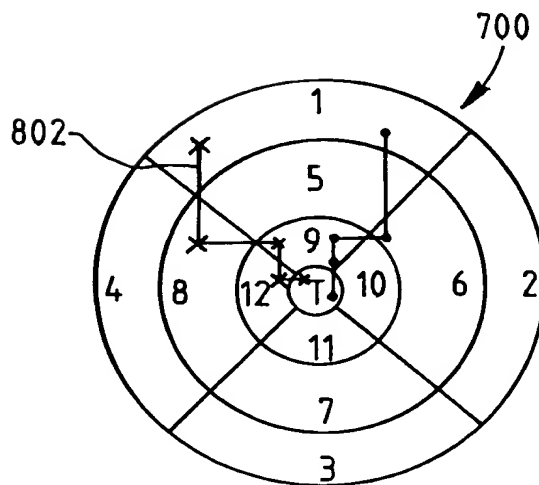


FIG. 24

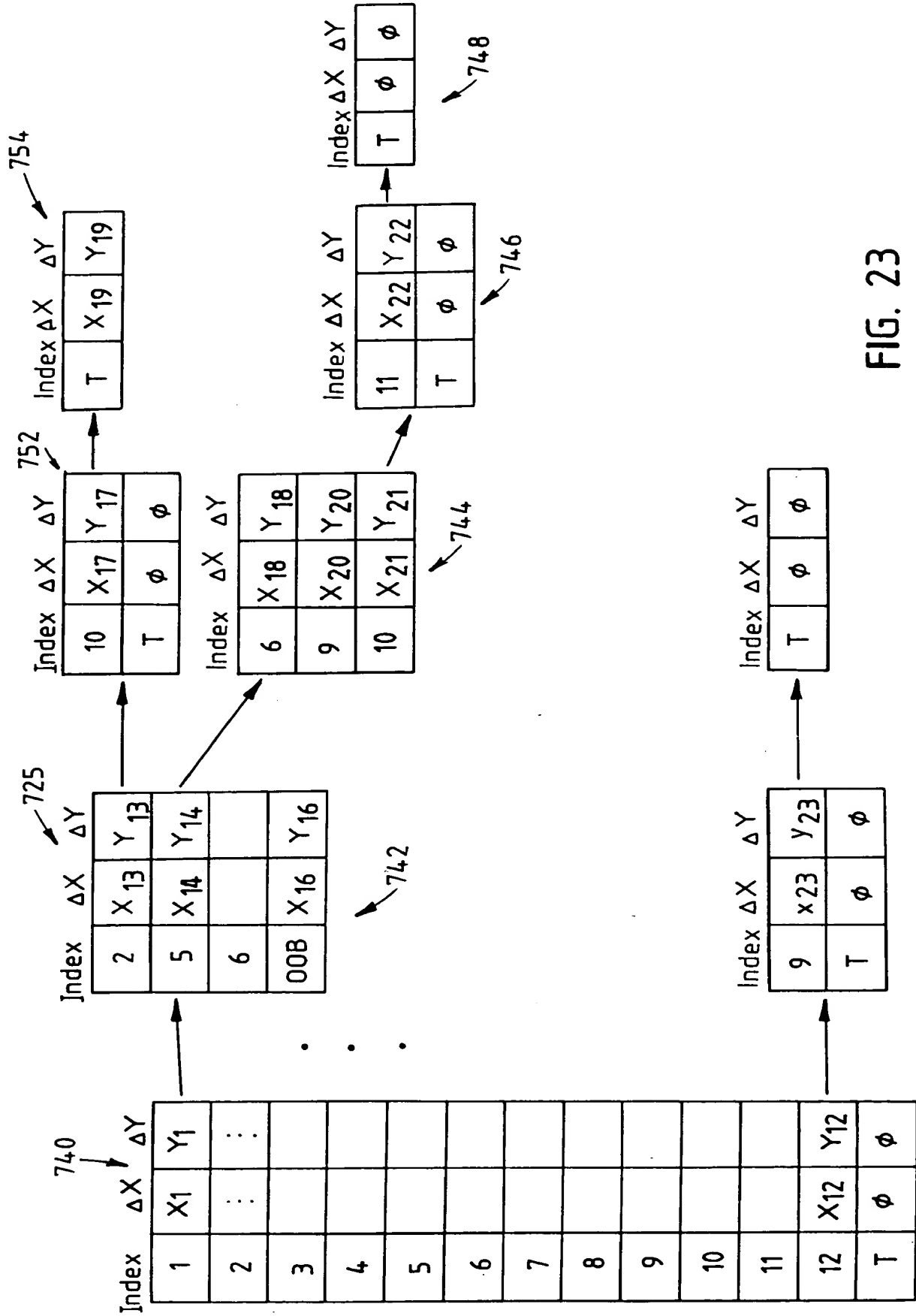


FIG. 23

800

(I)

	ΔX	ΔY
1	ϕ	$-Y_1$
2	$-X_1$	ϕ
3	ϕ	Y_1
4	X_1	ϕ
5	ϕ	$-K_1 Y_1$
6	$-K_1 X_1$	ϕ
7	ϕ	$K_1 Y_1$
8	$K_1 X_1$	ϕ
9	ϕ	$-K_2 Y_1$
10	$-K_2 X_1$	ϕ
11	ϕ	$K_2 Y_1$
12	$K_2 X_1$	ϕ

Where: $\phi \leq K_2 \leq K_1 \leq 1$
 & Where: X_1 & Y_1 may be dynamically adjusted

FIG. 25